REQUEST FOR ACCESS TO AN ABANDONED APPLICATION UNDER 37 CFR 1.14

File Information Unit

Bring completed form to: File Information Unit Crystal Plaza Tares, Room 1001 2021 South Clark Place Arlington, VA

2002 6 T 7**0**C Telephone: (703)-308-2733

APPEIOA: IOH ONDERCH O.						
	In re Application of DOOL'S					
	Application Number Files 14 W					
	Paper No. #17					

I hereby request access under 37 CFR 1.14(a)(1)(iv) to the application file record of the above-identified ABANDONED application, which is identified in, or to which a benefit is claimed, in the following document (as shown in the attachment):

United States Patent Application	Publication No. 2004 001231	G ege,	line	_'
United States Patent Number		, line,	or	
WIPO Pub. No	, page, line	·		

Related Information about Access to Pending Applications (37 CFR 1.14):

Direct access to pending applications is not available to the public but copies may be available and may be purchased from the Office of Public Records upon payment of the appropriate fee (37 CFR 1.19(b)), as follows: For published applications that are still pending, a member of the public may obtain a copy of:

the file contents;

the pending application as originally filed; or

any document in the file of the pending application.

For unpublished applications that are still pending:

(1) If the benefit of the pending application is claimed under 35 U.S.C. 119(e), 120, 121, or 365 in another application that has: (a) issued as a U.S. patent, or (b) published as a statutory invention registration, a U.S. patent application publication, or an international patent application publication in accordance with PCT Article 21(2), a member of the public may obtain a copy of:

the file contents;

the pending application as originally filed; or

any document in the file of the pending application.

(2) If the application is incorporated by reference or otherwise identified in a U.S. patent, a statutory invention registration, a U.S. patent application publication, or an international patent application publication in accordance with PCT Article 21(2), a member of the public may obtain a copy of:

the pending application as originally filed.

Typed or printed name Αρριον Registration Number, if applicable Unit: File Information Unit Telephone Number

This collection of information is required by 37 CFR 1.14. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexendria, VA 22313-1450, DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. BRING TO: File Information Unit, Crystal Plaza Three, Room 1001, 2021 South Clark Place, Arlington, VA.



(19) United States

(12) Patent Application Publication (10) Pub. No.: US 2004/0012316 A1 **Davis**

Jan. 22, 2004 (43) Pub. Date:

(54) FIRE-SAFE ELECTRONIC DATA STORAGE PROTECTION DEVICE

(52) U.S. Cl.312/409

(76) Inventor: William P. Davis, Roselle, IL (US)

Correspondence Address: MCANDREWS HELD & MALLOY, LTD **500 WEST MADISON STREET SUITE 3400** CHICAGO, IL 60661

(21) Appl. No.:

10/464,595

(22)Filed: Jun. 18, 2003

Related U.S. Application Data

Continuation of application No. 09/640,197, filed on Aug. 16, 2000, now abandoned.

Publication Classification

(51) Int. Cl.⁷ A47B 96/04

ABSTRACT (57)

A fire-safe electronic data storage protection device is provided which allows all-time data storage backup and protection. A preferred embodiment of the device includes a fire-proof enclosure having an openable and closeable door which can be opened after the device is exposed to a fire. The enclosure is of a sufficient size to store an electronic data storage device such as a Zip® drive or CD-ROM storage device or the like. Further, the walls of the enclosure are insulated to withstand fire and carry electronic connection and data relay cords, so that the electronic storage device inside may be in continuous connection with a main database and a power supply. The electrical and communication cords are configured within the insulation and walls of the enclosure to ensure no fire reaches the inside of the enclo-

